TITLE: METHOD OF AND DRIVE FOR RECORDING MEDIUM DEFECT MANAGEMENT,
AND DEFECT MANAGED RECORDING MEDIUM
INVENTORS: Sung-Hee HWANG et al
SERIAL NO.: TO BE ASSIGNED
DOCKET NO.: 1293.1864

FIG. 1

Lead—in	• • •
	· DMA2
	Write Condition Test Area
	Primary TDMA
	DMA1
	Drive Information Area
	• • •
Data Area	Spare Area1
	Secondary TDMA
	User Data Area
	Spare Area2
Lead—out	• • •
	DMA3
	• • •
	DMA4
	• • •

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FIG. 2

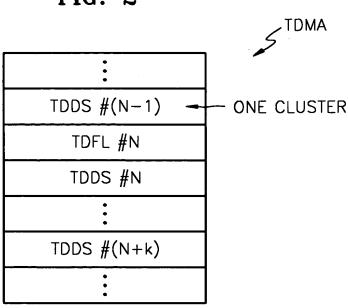


FIG. 3

	TDDS #i
:	
POSITION INFORMATION REGARDING RECORDABLE WRITE CONDITION TEST AREA	
POSITION INFORMATION REGARDING TDFL #i	
WRITE PROTECTION INFORMATION	
TDDS UPDATE COUNT	
POSITION INFORMATION REGARDING SIZE OF SPARE AREA 1	
POSITION INFORMATION REGARDING SIZE OF SPARE AREA 2	
C_flag	

FIG. 4

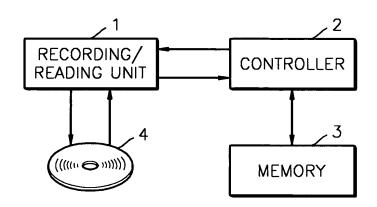
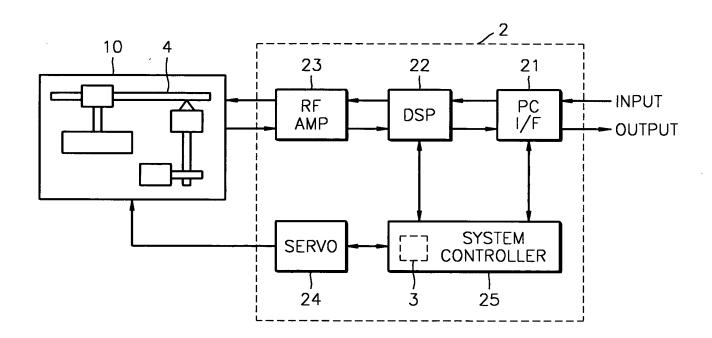


FIG. 5



AND DEFECT MANAGED RECORDING MEDIUM INVENTORS: Sung-Hee HWANG et al SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1293.1864

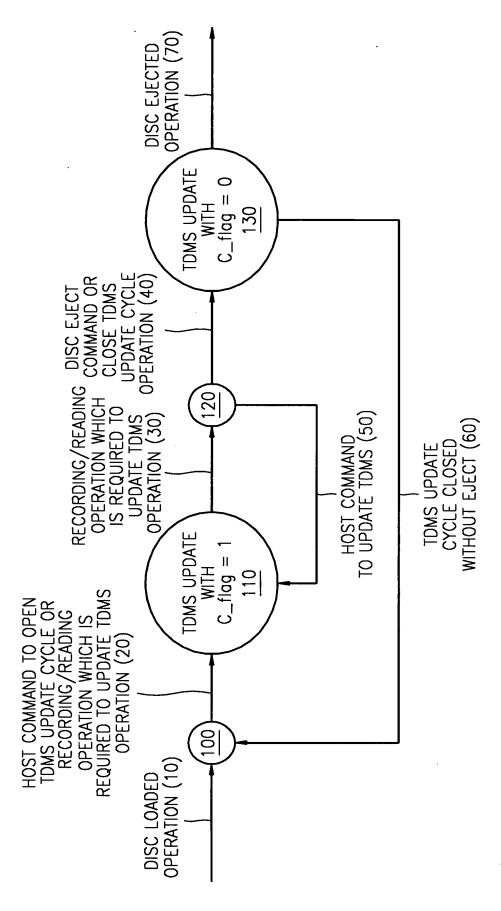


FIG. 6

FIG. 7

